

--ABSTRACT OF THE DISCLOSURE

The invention relates to an electric connecting plug comprising a plug member provided with an internal contact and at least one external contact radially remote from the internal contact with respect to the longitudinal axis of the member. The plug member is received by a housing element which is applied by the internal part thereof on the contact side to the external part of the external contact in such a way that the external contact of the connecting plug is radially inwardly pressed against the external contact of a bush by the axial displacement of the plug member with respect to the housing element. In order to ease of handling the connecting plug, the invention is comprised of a plug member that is axially movably mounted in the housing element which is provided with a lever pivotally mounted thereon and effects the plug member in such a way that it is displaceable with respect to the plug element by actuating the lever.--